



Cofactor Biosynthesis: A Mechanistic Perspective: 61 (Vitamins and Hormones)

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The longest running serial published by Academic Press continues its well-respected run with **Volume 61**, a special volume in which a guest editor has come on board and has assembled some well-known contributors who are international authorities in the field. Together they tackle some of the latest topics in the field such as riboflavin and folate biosynthesis, biotin and lipoic acid biosynthesis, nicotinamide adenine dinucleotide biosynthesis, biosynthesis of vitamin B6 and structurally related derivatives, pantothenic acid and coenzyme A biosynthesis, mechanistic biosynthesis of protein-derived redox cofactors, ascorbic acid biosynthesis, biosynthesis of menaquinone and ubiquinone - Vitamin B12 biosynthesis, biosynthesis of the methanogenic cofactors, and thiamin biosynthesis.

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